JOE DBE 13-JUN-80

2031 268

SALMONELLA TYPHIMURIUM MUTAGENICITY ASSAY OF SMOKE CONDENSATES FROM 16 TESTCIGARETTES 1 0S-A-TOT, 2 0S-A-TOT/SPO, 3 0S-A-MD, 4 0S-A-CH, 5 0S-A-MD/SPO, 6 0S-A-CH/SPO,7 0S-A/SPO/SPO,1 0S-B-TOT,2 0S-B-TOT/SPO, 3 0S-B-FC, 4 0S-B-BU, 5 0S-B-OR, 6 0S-B-FC/SPO, 7 0S-B-BU/SPO, 8 0S-B-OR/SPO, 9 0S-B/SPO/SPO/SPO AND...

RWA FTE 13-JUN-80

2029 268 PT

PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF TEST CIGARETTE SMIM-5 ON SALMONELLA TYPHIMURIUM STRAINS TA98, PILOT STUDY FOR STATISTICAL ANALYSIS

RWA FTE 13-JUN-80

3033 500

ACUTE TOXICITY (LD50 AND ED50) OF CONDENSATE OF STANDARD REFERENCE CIGARETTE TYPE 2R1 (MWSC-C, BATCH 18/220580) BY SUBCUTANEOUS ADMINISTRATION ON MALE MICE

ATE DKU 13-JUN-80

3034 500

ACUTE SMOKE INHALATION STUDY WITH 2R1 STANDARD REFERENCE CIGARETTE ON CHINESE HAMSTERS, SCE MUTAGENICITY STUDY

WRE HKL 18-JUN-80

2029 268 PT

SALMONELLA TYPHIMURIUM ASSAY SMOKE CONDENSATES FROM CIGARETTE SMIM-5,PILOT STUDY FOR STATISTICAL ANALYSIS

DRTW DRWK 19-JUN-80

1380 500

DEVELOPMENT OF METHODS SUBSTUDY: 91-DAY SMOKE INHALATION WITH 2R1 STANDARD REFERENCE CIGARETTES ON MALE RATS. BINDING OF LABELLED BENZO (A)PYRENE METABOLITES
TO MACROMOLECULES IN PERFUSED LUNG

DRWK MR 20-JUN-80

1403 500

THIRD "SKIN PAINTING" MOUSE CONDENSATES OF CIGARETTES 2R1 AND AKJ MOUSE STRAIN: CFLP (ANGLIA LABORATORY ANIMALS) DETAILED HISTOLOGICAL EVALUATION, OUTSIDE APPLICATION AREA

RO RL 02-JUL-80

2031 268

SALMONELLA TYPHIMURIUM MUTAGENICITY ASSAY OF SMOKE CONDENSATES FROM 16 TEST CIGARETTES OF PROJECT "SPOTLESS" AND STANDARD REFERENCE CIGARETTE 2R1

DRTW DRWK 30-JUL-80

2029175673

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

3036 500 PT
CIRCADIAN RHYTHM OF FREE LUNG CELLS AND PERIPHERAL BLOOD IN RATS

WRE HKL 07-AUG-80

3035 500 PT
CIRCADIAN RHYTHM OF CYCLOPHOSPHAMIDE INDUCED SCE IN CHINESE HAMSTERS

WRE HKL 07-AUG-80

3037 500 PT
EPIDERMAL AHM AND ODC

RWA - 11-AUG-80

3038 500
22-D SMOKE INHALATION STUDY WITH 2R1 STANDARD REFERENCE CIGARETTE ON CHINESE HAMSTERS, SISTER CHROMATID EXCHANGE IN BONE MARROW CELLS

WRE HKL 12-AUG-80

3039 500
21-D SMOKE INHALATION STUDY WITH 2R1 STANDARD REFERENCE CIGARETTES AND BVW CIGARETTES ON MALE RATS, INFLUENCE OF CO CONCENTRATION

WRE HKL 14-AUG-80

1403 500
THIRD "SKIN PAINTING" MOUSE CONDENSATES OF CIGARETTES 2R1 AND AKJ MOUSE STRAIN: CFLP (ANGLIA LABORATORY ANIMALS) TABLES AND FIGURES: TUMOR RATE, HISTOLOGICALLY CONFIRMED (%)

RO RL 14-AUG-80

3040 500 PT
ELISA OF NICOTINE AND COTININE

DBA RWA 19-AUG-80

3041 500 PT
33-DAY DERMAL APPLICATION OF CONDENSATES OF TEST CIGARETTES X6D7BVW, X6D7BVX, X6D7BVY AND STANDARD REFERENCE CIGARETTE 2R1 ON CD1 MICE

RWA - 20-AUG-80

1403 500
THIRD "SKIN PAINTING" MOUSE CONDENSATES OF CIGARETTES 2R1 AND AKJ MOUSE STRAIN: CFLP (ANGLIA LABORATORY ANIMALS) PROBIT ANALYSIS: TUMOR RATE, APPLICATION AREA

RO RL 29-AUG-80

3042 500 PT
63-WEEK DERMAL APPLICATION OF CONDENSATES OF TEST CIGARETTES X6DOAQP, X6DOAQQ, X6DOAQR AND X6DOAQU ON CD1 MICE, RESPONSE OF EPIDERMAL ORNITHINE DECARBOXYLASE AND

2029175674

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

ARYL HYDROCARBON MONOOXYGENASE ACTIVITY

RWA - 15-SEP-80

3043 500 PT
STRAIN DIFFERENCES IN AHM- AND ODC-ACTIVITY

RWA - 22-SEP-80

3050 500
NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) SURVEY OF RESULTS

DRMO - 01-NOV-80

3050.1 500 PT
RECEPTOR BINDING STUDIES SUBSTUDY METHODOLOGICAL DEVELOPMENT, STUDY NO. 1

DRMO - 01-NOV-80

3050.13 500 PT
PHARMACOLOGICAL EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED RAT VAS DEFERENS

DRMO - 01-NOV-80

3050.09 500
PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED RABBIT AORTIC STRIP PART 1

DRMO - 01-NOV-80

3050.11 500
DETERMINATION OF THE PARTITION COEFFICIENT/DISTRIBUTION COEFFICIENT OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) PART 1

DRMO - 01-NOV-80

3050.14 500
DETERMINATION OF pKa-VALUES FOR NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) PART 2

DRMO - 01-NOV-80

3050.03 500
PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED GUINEA PIG ILEUM PART 2

DRMO - 01-NOV-80

3050.05 500
PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED PHRENIC NERVE-DIAPRAGM ON THE RAT PART 1

DRMO - 01-NOV-80

3050.05 500
PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED PHRENIC NERVE-DIAPHRAGM ON

20291759525

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

THE RAT PART 3

DRMO - 01-NOV-80

3050.06 500

PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED GUINEA PIG AURICLE

DRMO - 01-NOV-80

3050.05 500

PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED PHRENIC NERVE-DIAPHRAGM ON THE RAT PART 4

DRMO - 01-NOV-80

3050.05 500

PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED PHRENIC NERVE-DIAPRAGM ON THE RAT PART 2

DRMO - 01-NOV-80

3050.03 500

PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED GUINEA PIG ILEUM PART 3

DRMO - 01-NOV-80

3050.03 500

PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED GUINEA PIG ILEUM PART 1

DRMO - 01-NOV-80

3050.14 500

DETERMINATION OF pKa-VALUES FOR NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) PART 1

DRMO - 01-NOV-80

3050.09 500

PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED RABBIT AORTIC STRIP PART 2

DRMO - 01-NOV-80

3050.09 500

PHARMACOL. EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED RABBIT AORTIC STRIP PART 3

DRMO - 01-NOV-80

3044 500

21-DAY SMOKE INHALATION STUDY WITH 2R1 STANDARD REFERENCE CIGARETTES ON RATS: BODY WEIGHT DEVELOPMENT AND ACTIVE IMMUNIZATION PART 2: ANALYTICAL DATA

WRE HKL 03-NOV-80

2033 268

SALMONELLA TYPHIMURIUM MUTAGENICITY ASSAY OF SMOKE

2029175676

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

CONDENSATES FROM TEST CIGARETTES REF 1, 0P-B-PRO 2, 7 0S-A/SPO/SPO AND STANDARD REFERENCE CIGARETTE 2R1

RWA FTE 18-NOV-80

2032 268

4-DAY CYTOTOXICITY STUDY EXPOSURE OF PAN-L3 CELLS TO EXPOSURE OF PAN-L3 CELLS TO WHOLE SMOKE OF 2 TEST CIGARETTES REF 1 AND 0P-B-PRO-2 AND THE STANDARD REFERENCE CIGARETTE 2R1F

JOE DBE 18-NOV-80

2034 268

RELEASE OF LDH IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO WHOLE SMOKE OF THE REFERENCE CIGARETTES SMIM-5 AND 2R1F

JOE DBE 11-DEC-80

2034 268

DEVELOPMENT OF 1-DAY CYTOTOXICITY TEST EXPOSURE OF PAN-L3 CELLS TO WHOLE SMOKE OF THE 2 REFERENCE CIGARETTES SMIN-5 AND 2R1F, BIOCHEMICAL ASSAY: RELEASE OF LDH

DROE HB 16-DEC-80

2036 268

4-DAY CYTOTOXICITY STUDY EXPOSURE OF PAN-L3 CELLS EXPOSURE OF PAN-L3 CELLS TO WHOLE SMOKE OF THE 3 TEST CIGARETTES 1-0S-B-TOT, 2 0S-B-TOT/SPO AND 2 0S-B-TOT/SPO II AND THE STANDARD REFERENCE CIGARETTE 2R1F

JOE DBE 22-DEC-80

2035 268 PT

PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF TEST CIGARETTES 1 0S-B-TOT, 2 0S-B-TOT/SPO AND 2 0S-B-TOT/SPO ROM.2 AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAIN TA98

FTE RWA 22-DEC-80

2037 268

CYTOTOXICITY STUDY EXPOSURE WITH COOL TRAP FILTERED GAS/VAPOR PHASE OF THE STANDARD REFERENCE CIGARETTE 2R1F ON PAN-L3 CELLS 2R1F ON PAN-L3 CELLS

JOE MHE 11-FEB-81

2038 268

SALMONELLA TYPHIMURIUM MUTAGENICITY ASSAY OF SMOKE CONDENSATES FROM TEST CIGARETTES SAV-1, SAV-2 AND STANDARD REFERENCE CIGARETTE 2R1

FTE RWA 12-MAR-81

2039 268

4-DAY CYTOTOXICITY STUDY EXPOSURE OF PAN-L3 CELLS TO WHOLE SMOKE OF THE 2 TEST CIGARETTES SAV-1 AND SAV-2

2029175627

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

AND THE STANDARD REFERENCE CIGARETTE 2R1F

JOE MHE 16-MAR-81

1411 500
FOURTH "SKIN PAINTING" MOUSE CONDENSATE OF CIGARETTES 2R1 AND ENDOTOXIN (LIPOPOLYSACCHARIDE FROM E. COLI) TREATMENT MICE STRAIN: CFLP (ANGLIA LABORATORY ANIMALS) TABLES AND FIGURES: DETAILED HISTOLOGICALLY EVALUATION APPLICATION AREA
RO RL 21-MAR-81

1411 500
FOURTH "SKIN PAINTING" MOUSE CONDENSATE OF CIGARETTES 2R1 AND ENDOTOXIN (LIPOPOLYSACCHARIDE FROM E. COLI) TREATMENT MICE STRAIN: CFLP (ANGLIA LABORATORY ANIMALS) TABLES AND FIGURES: DETAILED HISTOLOGICAL EVALUATION OUTSIDE APPLICATION AREA
RO RL 24-MAR-81

1411 500
FOURTH "SKIN PAINTING" MOUSE CONDENSATE OF CIGARETTES 2R1 AND ENDOTOXIN (LIPOPOLYSACCHARIDE FROM E. COLI) TREATMENT MICE STRAIN: CFLP (ANGLIA LABORATORY ANIMALS) TABLES AND FIGURES: TUMOR RATE (%), HISTOLOGICALLY CONFIRMED
RO RL 15-APR-81

2040 268 PT
PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA98 AND TA100, COMPARISON OF THE SOLVENTS DMSO AND ACETONE AND A MIXTURE OF BOTH

FTE - 16-APR-81

1411 500
FOURTH "SKIN PAINTING" MOUSE CONDENSATE OF CIGARETTES 2R1 AND ENDOTOXIN (LIPOPOLYSACCHARIDE FROM E. COLI) TREATMENT MICE STRAIN: CFLP (ANGLIA LABORATORY ANIMALS) PROBIT ANALYSIS: TUMOR RATE, APPLICATION AREA

RO RL 21-APR-81

2041 268
SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER EXPOSURE TO GAS/VAPOR PHASE OF REFERENCE CIGARETTES RHIM-82, SMIM-5 AND 2R1F

JOE MHE 27-APR-81

2042 268
PLATE INCORPORATION MUTAGENICITY ASSAY OF WHOLE SMOKE CONDENSATES OF TEST CIGARETTE TYPES SAV-3, SAV-4 AND STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA 100

FTE - 18-MAY-81

3046 500
33-DAY DERMAL APPLICATION OF COOL AND IMPACTION TRAP CONDENSATES OF TEST CIGARETTE TYPES X6DOAQQ, X6DOAQU

2029175678

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

AND STANDARD REFERENCE CIGARETTE TYPE 2R1 ON CD-1 MICE

RWA RMU 27-MAY-81

3045 500

MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF TEST CIGARETTE X6D7BVW AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA STRAINS TA98 AND TA100

FTE - 27-MAY-81

2043 268

4-DAY CYTOTOXICITY STUDY EXPOSURE ON PAN-L3 CELLS TO WHOLE SMOKE OF THE 2 TEST CIGARETTES SAV-3 AND SAV-4 AND THE STANDARD REFERENCE CIGARETTE 2R1F

JOE MHE 29-MAY-81

2044 268

4-DAY CYTOTOXICITY STUDY EXPOSURE WITH WHOLE SMOKE AND GAS/VAPOR PHASE OF 4 TEST CIGARETTES 1-0S-A-TOT, 1-0S-B-TOT, 2-0S-A-TOT/SPO, 2-0S-B-TOT/SPO AND STANDARD REFERENCE CIGARETTE 2R1F ON HUMAN LUNG CELLS PAN-L3

JOE MHE 12-JUN-81

2046.4 268 PT

SALMONELLA TYPHIMURIUM MUTAGENICITY STUDY OF COUMARIN, DIHYDROCOUMARIN AND PROPRIETARY FLAVORS ASN AND ASJ, LIQUID PREINCUBATION ASSAY

RWA FTE 22-JUN-81

2046.2 268 PT

SALMONELLA TYPHIMURIUM MUTAGENICITY STUDY OF COUMARIN, DIHYDROCOUMARIN AND PROPRIETARY FLAVORS ASN AND ASJ, OPTIMIZATION OF METABOLIC ACTIVATION

RWA FTE 22-JUN-81

2046.1 268 PT

SALMONELLA TYPHIMURIUM MUTAGENICITY STUDY OF COUMARIN, DIHYDROCOUMARIN AND PROPRIETARY FLAVORS ASN AND ASJ, DOSE DEPENDING MUTAGENICITY

RWA FTE 22-JUN-81

2046.3 268

SALMONELLA TYPHIMURIUM MUTAGENICITY STUDY OF COUMARIN, DIHYDROCOUMARIN AND PROPRIETARY FLAVORS ASN AND ASJ, MAIN STUDY

RWA FTE 22-JUN-81

2045 268

LITERATURE SURVEY: THE TOXICITY OF COUMARIN

RWA - 24-JUN-81

2047 268

METHODOLOGICAL STUDY LONG-TERM TRANSFORMATION TEST USING SECONDARY CULTURES OF SYRIAN HAMSTER BABY LUNG

2029175679

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

CELLS COMPARISON OF WHOLE SMOKE AND GAS/VAPOR PHASE OF 2R1F

JOE MHE 24-JUN-81

2046 268

KURZ-ARBEITSPLAN SALMONELLA TYPHIMURIUM MUTAGENI-TAETSTEST ("AMES TEST")

DRTW MR 25-JUN-81

2051 268

1-DAY CYTOTOXICITY IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO COOL TRAP-FILTERED GAS/VAPOR PHASE OF STANDARD REFERENCE CIGARETTE 2R1F

JOE MHE 02-JUL-81

2048 268

PLATE INCORPORATION MUTAGENICITY ASSAY OF WHOLE SMOKE CONDENSATES OF TEST CIGARETTE TYPES PRO-3, PRO-4 AND STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA 100

FTE HKH 02-JUL-81

2049 268

4-DAY CYTOTOXICITY STUDY EXPOSURE TO WHOLE SMOKE AND GAS/VAPOR PHASE OF THE 3 TEST CIGARETTES PRO-3, PRO-4 AND 1-0S-B-TOT AND OF STANDARD REFERENCE CIGARETTE 2R1F OF HUMAN LUNG CELLS PAN-L3

JOE MHE 02-JUL-81

3051 500 PT

21 D-SMOKE INHALATION WITH 2R1 (WHOLE SMOKE AND GAS PHASE) AND MW CIGARETTES (WHOLE SMOKE) ON RATS

WRE HKL 06-JUL-81

3047 500 PT

21-DAY INHALATION STUDY WITH MAINSTREAM AND SIDESTREAM CIGARETTE SMOKE OF STANDARD REFERENCE CIGARETTE 2R1 ON RATS

WRE - 10-JUL-81

1403 500

THIRD "SKIN PAINTING" MOUSE CONDENSATES OF CIGARETTES 2R1 AND AKJ MOUSE STRAIN: CFLP (ANGLIA LABORATORY ANIMALS) TABLES AND FIGURES: TUMOR RATE (%), HISTOLOGICALLY CONFIRMED TUMOR RATE (%), BASED ON MACROSCOPIC
APPEARANCE

RO RL 24-JUL-81

6251 500

DMBA NO-EFFECT-LEVEL MICE STRAIN: CFLP (ANGLIA LABORATORY ANIMALS) TABLES AND FIGURES: TUMOR RATE (%) HISTOLOGICALLY CONFIRMED TUMOR RATE (%),BASED ON MACROSCOPIC
APPEARANCE

RO RL 30-JUL-81

2029175680

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

3049 500
SCE FREQUENCY IN CULTURES OF LYMPHOCYTES AFTER INTRAPERITONEAL INJECTION OF CYCLOPHOSPHAMIDE IN RATS

JOE MHE 18-AUG-81

3048 500
MITOGEN STIMULATION OF RAT PERIPHERAL BLOOD LYMPHOCYTES

DBE RWA 18-AUG-81

2049 268
4-DAY CYTOTOXICITY STUDY EXPOSURE OF PAN-L3 CELLS TO WHOLE SMOKE AND GAS/VAPOR PHASE OF THE 3 TEST CIGARETTES PRO-3,PRO-4 AND 1-0S-B-TOT AND THE STANDARD REFERENCE CIGARETTE 2R1F

DROE SN 02-SEP-81

2100 268
INTEGRATING PROJECT MANAGEMENT 0268

ERO - 17-SEP-81

2052 268
PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF TEST CIGARETTES ADL-16, ADL-26, ADL-36, ADL-46, ADL-56 AND ADL-66 AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA 100

FTE - 18-SEP-81

2053 268
MUTAGENICITY AND COMUTAGENICITY OF COUMARIN AND DIHYDROCOUMARIN ON SALMONELLA TYPHIMURIUM STRAINS TA 98 TA 100

RWA FTE 21-SEP-81

2054 268 PT
PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA STRAIN TA98, METHODOLOGICAL STUDY, INFLUENCE OF STORAGE ON MUTAGENICITY

FTE - 25-SEP-81

2052 268
SALMONELLA TYPHIMURIUM MUTAGENICITY ASSAY OF SMOKE CONDENSATES FROM 6 TEST CIGARETTES OF PROJECT "ADL" AND STANDARD REFERENCE CIGARETTE 2R1

DRTW SN 25-SEP-81

3052 500
DETERMINATION OF ACID PHOSPHATASE ACTIVITY IN FREE LUNG CELLS

RWA - 25-SEP-81

2029175681

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

3053 500 PT
COUNTING AND MORPHOMETRY OF FREE LUNG CELLS

RWA - 30-SEP-81

2055 268
IDENTIFICATION OF 2 BACTERIAL ISOLATES

FTE RWA 08-OCT-81

2056 268
4-DAY CYTOTOXICITY STUDY EXPOSURE OF GAS/VAPOR PHASE OF THE 4 TEST CIGARETTES 3-0S-A-MD, 4-0S-A-CH, 5-0S-A-MD/SPO, 6-0S-A-CH/SPO AND THE STANDARD REFERENCE CIGARETTE 2R1F OF HUMAN LUNG CELLS PAN-L3

JOE MHE 16-OCT-81

3100 500
AMMONIUM BICARBONATE (CAS 1066-33-7)

WRE - 20-OCT-81

3100 500
GENERAL ACTIVITIES AND EXPENSES

WRE - 20-OCT-81

3054 500 PT
SIMPLIFIED METHOD FOR DETERMINATION OF THE EFFECTIVE CONCENTRATION OF NICOTINE ON THE ISOLATED RABBIT AORTIC STRIP

DRMO - 22-OCT-81

2057 268
GAS CHROMATOGRAPHC DETERMINATION OF NICOTINE AND COTININE IN SERUM

MSP CDO 22-OCT-81

2061 268
4-DAY CYTOTOXICITY STUDY EXPOSURE TO WHOLE SMOKE AND GAS/VAPOR PHASE OF 6 TEST CIGARETTES LEAR 0-17-2, LEAR 0-17-3, LEAR 2-17-2, LEAR 2-17-3, LEAR 4-17-3 AND LEAR 4-17-3 AND OF STANDARD REFERENCE CIGARETTE 2R1F OF HUMAN LUNG CELLS PAN-L3

JOE MHE 29-OCT-81

2059 268
PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF CIGARETTES LEAR 0-17-2, LEAR 0-17-3, LEAR 2-17-2, LEAR 2-17-3, LEAR 4-17-2 AND LEAR 4-17-3 AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA 100

FTE - 29-OCT-81

2058 268
PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF CIGARETTES SAV-283, SAV-365, SAV-517 AND

2029175682

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

SAV-684 AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA 100

FTE - 29-OCT-81

3055 500

PULMONARY, HEPATIC, RENAL, EPIDERMAL AND TRACHEAL ARYL HYDROCARBON MONOOXYGENASE ACTIVITY OF SPRAGUE DAWLEY RATS AFTER A SINGLE INTRAPERITONEAL ADMINISTRATION OF AROCHLOR 1254

RWA - 17-NOV-81

2062 268

TUMORIGENICITY ASSAY IN NUDE MICE AFTER INOCULATION WITH MOUSE EMBRYO 10T1/2 CELLS EXPOSED TO MAINSTREAM WHOLE SMOKE, MAINSTREAM GAS/VAPOR PHASE AND MAINSTREAM GAS PHASE OF STANDARD REFERENCE CIGARETTE 2R1F

JOE MHE 14-JAN-82

2063 268

IDENTIFICATION OF 3 BACTERIAL ISOLATES

FTE - 20-JAN-82

3056 500

21-DAY SMOKE INHALATION STUDY WITH CIGARETTE SMOKE OF STANDARD REFERENCE CIGARETTE TYPE 2R1 ON SPRAGUE DAWLEY RATS, SISTER CHROMATID EXCHANGE AND CHROMOSOME ABERRATIONS IN PERIPHERAL BLOOD LYMPHOCYTES SUBSTUDY: ESTABLISHMENT OF SELECTED FLOW CYTOMETRIC METHODS FOR THE ANALYSIS OF

DBE RWA 01-FEB-82

3056 500

21-DAY SMOKE INHALATION STUDY WITH CIGARETTE SMOKE OF STANDARD REFERENCE CIGARETTE TYPE 2R1 ON SPRAGUE DAWLEY RATS SISTER CHROMATID EXCHANGE AND CHROMOSOME ABERRATIONS IN PERIPHERAL BLOOD LYMPHOCYTES

DBE RWA 01-FEB-82

3057 500 PT

21-DAY INHALATION STUDY WITH MAINSTREAM AND SIDESTREAM CIGARETTE SMOKE OF STANDARD REFERENCE CIGARETTE 2R1 ON RATS

RKI - 02-FEB-82

2064 268

OPTIMIZATION OF ANIMAL HOUSING CONDITIONS FOR NUDE MICE

DKU - 08-FEB-82

2066 268

4-DAY CYTOTOXICITY STUDY EXPOSURE TO WHOLE SMOKE AND GAS/VAPOR PHASE OF THE TEST CIGARETTE LEAR-5-17-3 AND THE STANDARD REFERENCE CIGARETTE 2R1F OF HUMAN LUNG CELLS PAN-L3

JOE MHE 23-FEB-82

2029175683

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

2065 268

PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF CIGARETTE LEAR-5-17-3 AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA 100

FTE - 23-FEB-82

3058 500

25-DAY DERMAL APPLICATION OF TPA AND WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE TYPE 2R1 ON NMRI MICE 1 ON NMRI MICE DETERMINATION OF EPIDERMAL AND DERMAL ACID PHOPHATASE AND EPIDERMAL ARYL HYDROCARBON MONOOXYGENASE

RWA - 12-MAR-82

3059 500

REPRODUCIBILTY OF THE PREPARATION OF MAINSTREAM WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1 DETERMINED WITH HEADSPACE HIGH RESOLUTION GAS CHROMATOGRAPHY PART 1: PREPARATION BY COOL TRAP

MSP - 17-MAR-82

3059 500 PT

HEADSPACE ANALYSIS OF WHOLE SMOKE CONDENSATE

MSP - 17-MAR-82

2068 268 PT

PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA98 AND TA100, COMPARISON OF SIDESTREAM AND MAINSTREAM WSC-I

FTE TME 21-MAR-82

2067 268 PT

PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA98 AND TA100, COMPARISON OF IMPACTION TRAPPED AND COOL TRAPPED CONDENSATES

FTE TME 21-MAR-82

2069 268

PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF TEST CIGARETTES COBRA-B AND COBRA-C AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA 100

FTE TME 26-MAR-82

2071 268

4-DAY CYTOTOXICITY STUDY EXPOSURE TO WHOLE SMOKE AND GAS/VAPOR PHASE OF CIGARETTES COBRA-B AND COBRA-C AND OF STANDARD REFERENCE CIGARETTE 2R1F OF HUMAN LUNG CELLS PAN-L3

JOE MHE 26-MAR-82

2029175684

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

2070 268 PT
DIFFERENTIATION OF BACTERIAL ISOLATES

FTE - 26-MAR-82

2071 268
4-DAY CYTOTOXICITY STUDY EXPOSURE OF PAN-L3 CELLS TO WHOLE SMOKE AND GAS/VAPOR PHASE OF THE 2 TEST CIGARETTES COBRA-B AND COBRA-C AND THE STANDARD REFERENCE CIGARETTE 2R1F

DROE LE 01-APR-82

2072 268
4-DAY CYTOTOXICITY STUDY EXPOSURE TO WHOLE SMOKE AND GAS/VAPOR PHASE OF 1 TEST CIGARETTE RHIM-82 AND OF 2 REFERENCE CIGARETTES SMIM-5 AND 2R1F OF HUMAN LUNG CELLS

JOE MHE 03-MAY-82

3060 500 PT
ESTABLISHMENT OF AN IN VITRO DNA ADDUCT FORMATION ASSAY FOR DIRECT ACTING MUTAGENS

RWA - 03-MAY-82

2073 268 PT
GROWTH CHARACTERISTICS OF SALMONELLA TYPHIMURIUM STRAIN TA100

FTE TME 04-MAY-82

2074 268
4-DAY CYTOTOXICITY STUDY EXPOSURE TO WHOLE SMOKE AND GAS/VAPOR PHASE OF CIGARETTES CORAL-A AND CORAL-B AND OF STANDARD REFERENCE CIGARETTE 2R1F OF HUMAN LUNG CELLS PAN-L3

JOE MHE 11-MAY-82

2075 268
PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF CIGARETTES CORAL-A AND CORAL-B AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA 100

FTE TME 11-MAY-82

3061 500 PT
21-DAY INHALATION STUDY WITH MAINSTREAM AND SIDESTREAM SMOKE OF STANDARD REFERENCE CIGARETTE 2R1 ON RATS, HISTOLOGICAL CHANGES IN THE LARYNX AND THE LUNG

WRE PSN 18-MAY-82

2076 268 PT
MUTAGENICITY STUDY OF CIGARETTE SMOKE CONDENSATE AFTER SEPARATION ON THIN-LAYER CHROMATOGRAPHY PLATE

FTE TME 28-JUN-82

2029175685

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

3062 500
AKUTE TOXIZITAET MIT BESTIMMUNG DER LD50 VON ISOPROTERENOL (DL-ISOPROPYLARTERENOL HYDROCHLORID) NACH 1MALIGER SUBKUTANER APPLIKATION AN DER MAENNLICHEN RATTE

RKI DKU 30-JUN-82

2077 268

4-DAY CYTOTOXICITY IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO COOL TRAP-FILTERED GAS/VAPOR PHASE OF STANDARD REFERENCE CIGARETTE 2R1F

JOE MHE 12-JUL-82

3063 500
GC-DETERMINATION OF PAH IN CONDENSATE

MSP - 04-AUG-82

3064 500 PT
33-DAY DERMAL APPLICATION OF PHENOL, CATECHOL AND BENZO(A)PYRENE ON CD-1 MICE

DKU - 06-AUG-82

2078 268
SCE FREQUENCY AFTER EXPOSURE TO GAS/VAPOR PHASE OF THE CIGARETTES COBRA-B AND COBRA-C AND THE STANDARD REFERENCE CIGARETTE 2R1F IN CULTURES OF CHINESE HAMSTER EMBRYO LUNG CELLS V79

JOE MHE 23-AUG-82

3065 500
METABOLIC COOPERATION IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER ADMINISTRATION OF PHORBOL, PDB, TPA, WHOLE SMOKE-EXPOSED MEDIUM OF STANDARD CIGARETTE 2R1F AND WHOLE SMOKE CONDENSATE OF CIGARETTE 2R1

JOE DBE 03-SEP-82

3067 500 PT
MUTAGENICITY AND COMUTAGENICITY OF MAINSTREAM AND SIDESTREAM CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA98 AND TA100

FTE TME 01-OCT-82

3066 500 PT
MUTAGENICITY AND COMUTAGENICITY STUDY OF PHENOL, CATECHOL, RESORCINOL AND HYDROCHINONE ON SALMONELLA TYPHIMURIUM STRAINS TA98 AND TA100

FTE TME 01-OCT-82

3068 500
SKIN TUMORIGENICITY OF MAINSTREAM AND SIDESTREAM WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1, 80-WEEK DERMAL APPLICATION STUDY WITH CD1(ICR)BR AND B6C3F1 MICE

2029175686

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

DKU RWA 28-OCT-82

3069 500
21-DAY SMOKE INHALATION STUDY WITH MAINSTREAM AND SIDESTREAM SMOKE OF STANDARD REFERENCE CIGARETTE 2R1 ON RATS, HISTOLOGICAL CHANGES OF THE LARYNX AND THE LUNG

DBE RWA 04-NOV-82

1297 500
SMOKE INHALATION STUDY WITH ADDED ACETALDEHYDE ON MALE AND FEMALE RATS PART 3.1: BIOLOGICAL DATA

DRRS KL 08-NOV-82

3044 500
21-DAY SMOKE INHALATION STUDY WITH 2R1 STANDARD REFERENCE CIGARETTES ON RATS: BODY WEIGHT DEVELOPMENT AND ACTIVE IMMUNIZATION PART 2: ANALYTICAL DATA

WRE HKL 09-NOV-82

1282 500
SMOKE INHALATION STUDY WITH VARIED TPM AND GAS PHASE CONCENTRATION UN MALE RATS

DRRS KL 10-NOV-82

1391 500
21-D SMOKE INHALATION STUDY WITH "NET" AND "2R1" CIGARETTES ON RATS PART 2: ANALYTICAL DATA

WRE HKL 10-NOV-82

3070 500
ACUTE TOXICITY OF MAINSTREAM AND SIDESTREAM CONDENSATE (IMPACTION TRAP COLLECTION) OF THE STANDARD REFERENCE CIGARETTE 2R1 AFTER A SINGLE DERMAL APPLICATION ON MICE

DKU - 10-NOV-82

2081 268
OPTIMIZATION OF SCE FREQUENCY TEST AFTER EXPOSURE TO GAS/VAPOR PHASE OF CIGARETTES RHIM-82 AND 2R1F PROLONGED INCUBATION

JOE MHE 10-NOV-82

3071 500 PT
29-DAY DERMAL APPLICATION OF IMPACTION TRAP MAINSTREAM AND SIDESTREAM CONDENSATES OF STANDARD REFERENCE CIGARETTE TYPE 2R1 ON CRL:CD1(ICR)BR AND B6C3F1 MICE: DETERMINATION OF EPIDERMAL ORNITHINE DECARBOXYLASE AND ARYL HYDROCARBON MONOOXYGENASE

DKU - 12-NOV-82

1380 500
SMOKE INHALATION STUDY WITH ADDED NITRIC OXIDE ON RATS

DRRS 01-DEC-82

2029175687

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

2082 268
SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER EXPOSURE TO COOL TRAP-FLTERED GAS/VAPOR PHASE OF STANADRD REFERENCE CIGARETTE 2R1F

JOE MHE 02-DEC-82

3078 500
EXPLORATORY STUDY ON THE UPTAKE OF BEER AND MINERAL WATER BY RATS

DKU - 03-DEC-82

3076 500
EXPLORATORY STUDY ON THE UPTAKE OF BEER BY RATS ORAL ADMINISTRATION

DKU - 03-DEC-82

3074 500
EXPLORATORY STUDY ON THE UPTAKE OF BEER BY RATS INTRAGASTRIC ADMINISTRATION

DKU - 03-DEC-82

3072 500
METABOLIC COOPERATION IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER ADMINISTRATION OF WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1 AND PHENOL, CATECHOL, RESORCINOL AND HYDROQUINONE

DBE RWA 13-DEC-82

3077 500
siehe Unternummern 3077.01, 3077.03, 3077.06, 3077.09, 3077.11, 3077.13 und 3077.17

13-DEC-82

1391 500
21-D SMOKE INHALATION STUDY WITH "NET" AND "2R1" CIGARETTES ON RATS PART 3: BIOLOGICAL DATA

WRE HKL 13-DEC-82

3077.11 500 PT
DETERMINATION OF THE PARTITION COEFFICIENT/DISTRIBUTION COEFFICIENT OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS

RWA BGE 13-DEC-82

3077.09 500
SYNTHETIC COMPOUNDS, PHARMACOL.

RWA - 13-DEC-82

3077.06 500 PT
PHARMACOLOGICAL EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED GUINEA PIG AURICLE

2029175688

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

RWA - 13-DEC-82

3077.01 500 PT
ACUTE TOXICITY WITH LD50 AND ED50 (EFFECT: CONVULSIONS) OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) AFTER INTRAVENOUS ADMINISTRATION IN MALE MICE

UHA - 13-DEC-82

3077.09 500 PT
PHARMACOLOGICAL EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED RABBIT AORTIC STRIP

RWA - 13-DEC-82

3077.03 500 PT
PHARMACOLOGICAL EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED GUINEA PIG ILEUM

RWA - 13-DEC-82

3077.06 500
SYNTHETIC COMPOUNDS, PHARMACOL.

RWA - 13-DEC-82

3077.13 500
PHARMACOLOGICAL EFFECTS OF NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS) ON THE ISOLATED RAT VAS DEFERENS

RWA - 13-DEC-82

3077.14 500 PT
DETERMINATION OF pKa-VALUES FOR NICOTINE DERIVATIVES (SYNTHETIC COMPOUNDS)

RWA HSA 13-DEC-82

1406 500
42-D INHALATION STUDY ON RATS WITH GAS PHASE AND WHOLE SMOKE PART 3.1 + 3.2

DRRS KL 14-DEC-82

3073 500
SKIN TUMORIGENIC ACTIVITY OF THE MAINSTREAM WHOLE SMOKE CONDENSATE OF CIGARETTE TYPES X6D2DJV, X6D3AMD, X6D3MS, X6D3MQ, X6D3QK, X6D3MU, AND THE STANDARD REFERENCE CIGARETTE 2R1, 80-WEEK DERMAL APPLICATION STUDY ON CD1 MICE

DKU RWA 14-DEC-82

1415 500
28 D-SMOKE INHALATION STUDY ON RATS WITH CIGARETTE TYPES AKZ, ALB, AKJ AND 2R1

DRRS KL 17-DEC-82

3083 500

2029175689

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

ACUTE TOXICITY OF MAINSTREAM AND SIDESTREAM CONDENSATE (IMPACTION TRAP COLLECTION) OF THE CIGARETTE TYPE X6D2DJV AFTER A SINGLE DERMAL APPLICATION ON MICE

DKU - 10-JAN-83

3081 500

21-DAY SMOKE INHALATION STUDY WITH MAINSTREAM AND SIDESTREAM SMOKE OF STANDARD REFERNCE CIGARETTE 2R1 ON RATS, SISTER CHROMATID EXCHANGE AND CHROMOSOME ABERRATIONS IN PERIPHERAL BLOOD LYMPHOCYTES AND PULMONARY MACROPHAGES

DBE RWA 03-FEB-83

3082 500 PT

20-WEEK DERMAL APPLICATION OF MAINSTREAM CONDENSATE OF THE STANDARD REFERENCE CIGARETTE 2R1, CONDENSATE PREPARATION BY IMPACTION TRAP, MOUSE STRAIN: SENCAR

RWA DKU 17-FEB-83

3083 500

ACUTE TOXICITY OF MAINSTREAM AND SIDESTREAM CONDENSATE (IMPACTION TRAP COLLECTION) OF THE CIGARETTE TYPE X6D2DJV AFTER A SINGLE DERMAL APPLICATION ON MICE

DKU - 21-FEB-83

3073 500

ELEVENTH "SKIN PAINTING", MOUSE 80-WEEK DERMAL APPLICATION OF MAINSTREAM CONDENSATE OF THE STANDARD REFERENCE CIFGARETTE TYPE 2R1 AND THE X6D2DJV CIGARETTE CONDENSATE PREPARATION BY COOL TRAP, MOUSE STRAIN: CRL: CD1(ICR)BR

SUBSTUDY: 12-WEEK DOSE FINDING STUDY

DKU RKI 24-FEB-83

2083 268

SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER ADMINISTRATION OF 4-HYDROPEROXYCYCLOPHOSPHAMIDE 4-SULFIDOETHANESULFONATOCYCLOPHOSPHAMIDE AND N-METHYL-N'-NITRO-N-NITROSOGUANIDINE

JOE MHE 02-MAR-83

2086 268

TRANSFORMATION OF MOUSE EMBRYO 10T1/2 CELLS AFTER EXPOSURE TO MAINSTREAM WHOLE SMOKE, MAINSTREAM GAS/ VAPOR PHASE, AND MAINSTREAM GAS PHASE OF STANDARD REFERENCE CIGARETTE 2R1F AND 3-METHYLCHOLANTHRENE

JOE MHE 03-MAR-83

2085 268

TRANSFORMATION OF HUMAN FETAL LUNG CELLS AND MOUSE EMBRYO 10T1/2 CELLS AFTER ADMINISTRATION TO 3-METHYLCHOLANTHRENE, AND MAINSTREAM WHOLE SMOKE AND MAINSTREAM GAS/VAPOR PHASE OF STANDARD REFERENCE CIGARETTE 2R1F

JOE MHE 03-MAR-83

2029175690

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

2084 268
TRANSFORMATION OF HUMAN FETAL LUNG CELLS AFTER ADMINISTRATION OF 3-METHYLCHOLANTHRENE, WHOLE SMOKE AND GAS/VAPOR PHASE OF STANDARD REFERENCE CIGARETTE 2R1F

JOE MHE 03-MAR-83

3078 500 PT
EXPLORATORY STUDY ON THE UPTAKE OF BEER AND MINERAL WATER BY RATS

DKU - 03-MAR-83

3084 500
METABOLIC COOPERATION IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER ADMINISTRATION OF MAINSTREAM (COOL TRAP AND IMPACTION TRAP COLLECTION) AND SIDESTREAM IMPACTION TRAP COLLECTION) WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1

DBE RWA 16-MAR-83

2088 268
4-DAY CYTOTOXICITY TEST IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO MAINSTREAM WHOLE SMOKE AND MAINSTREAM GAS/VAPOR PHASE OF STANDARD REFERENCE CIGARETTE 2R1F, COMPARISON BETWEEN NEW MODEL AND OLD MODEL OF EXPOSURE CHAMBER

JOE MHE 21-MAR-83

2087 268
DETERMINATION OF POLYCYCLIC AROMATIC HYDROCARBONS IN WHOLE SMOKE CONDENSATE AND TOTAL PARTICULATE MATTER

MSP - 21-MAR-83

2089 268
SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER ADMINISTRATION OF
N-METHYL-N'-NITRO-N-NITROSOGUANIDINE, MITOMYCIN C AND METHANESULFONIC ACID ETHYL ESTER AND MAINSTREAM GAS/VAPOR PHASE OF REFERENCE CIGARETTES RHIM-82, SMIM-5 AND 2R1F
JOE MHE 23-MAR-83

3085 500
PARTITION COEFFICIENT DETERMINATION OF BENZENE AND N-HETEROCYCLIC COMPOUNDS

BGE CDO 29-MAR-83

2090 268
GAS CHROMATOGRAPHIC DETERMINATION OF NICOTINE AND COTININE IN PLASMA AND URINE

MSP CDO 07-APR-83

2091 268 PT
MUTAGENICITY STUDY OF
N-METHYL-N'-NITRO-N-NITROSOGUANIDINE ON SACCHAROMYCES CEREVISAE STRAIN D7, GENE CONVERSION AND REVERSION OF 1E7 CELLS/MILLILITER

2029175691

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

FTE TME 03-MAY-83

3096 500

METABOLIC COOPERATION IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER ADMINSTRATION OF WHOLE SMOKE-EXPOSED CELL CULTURE MEDIUM AND WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1F

DBE RWA 20-MAY-83

3086 500

METABOLIC COOPERATION IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER ADMINSTRATION OF WHOLE SMOKE-EXPOSED CULTURE MEDIUM AND WHOLE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1F

DBE RWA 20-MAY-83

3087 500 PT

29-DAY DERMAL APPLICATION OF MAINSTREAM CONDENSATE OF CIGARETTES X6D2DJV, X6D3AMD, X6D3MS, X6D3MQ, X6D3QK, X6D3MU AND THE STANDARD REFERENCE CIGARETTE 2R1, MOUSE STRAIN: CRL:CD1(ICR)BR: DETERMINATION OF EP DETERMINATION OF EPIDERMAL ORNITHINE DECARBOXYLAS AND HYDROCARBON MONOOXYGENASE

DKU - 30-MAY-83

3088 500

ACUTE TOXICITY OF L-NICOTINE BIS(HYDROGEN)-L-TARTRATE (2.61 MG/KG BW) AFTER SINGLE INTRAVENOUS ADMINISTRATION ON FEMALE SENCAR MICE

DKU - 30-MAY-83

3089 500

EPIDERMAL ORNITHINE DECARBOXYLASE ACTIVITY AFTER SINGLE DERMAL APPLICATION OF NICOTINE TO NMRI MICE

RMU RWA 07-JUN-83

2092 268

ISH DETERMINATION OF SYNTHETIC GAS MIXTURES

HSA MSP 15-JUN-83

3091 500

PURIFICATION OF RAT LIVER ORNITHINE DECARBOXYLASE

RWA - 30-JUN-83

3092 500

EXPERIMENTAL ATHEROSCLEROSIS AFTER BALLOON CATHETERIZATION OF RABBITS

RWA JDO 01-JUL-83

3087 500 PT

29-DAY DERMAL APPLICATION OF MAINSTREAM CONDENSATE OF CIGARETTES X6D2DJV, X6D3AMD, X6D3MS, X6D3MQ, X6D3QK, X6D3MU AND THE STANDARD REFERENCE CIGARETTE 2R1, MOUSE STRAIN: CRL:CD1(ICR)BR: DETERMINATION OF EP DETERMINATION OF EPIDERMAL ORNITHINE DECARBOXYLAS

2029175692

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

AND HYDROCARBON MONOOXYGENASE
KU BR 01-JUL-83

2093 268
TRANSFORMATION OF BABY SYRIAN HAMSTER LUNG CELLS AFTER ADMINISTRATION OF N-METHYL-N-'NITRO-N-NITROSOGUANIDINE AND MAINSTREAM WHOLE SMOKE AND MAINSTREAM GAS/VAPOR PHASE OF STANDARD REFERENCE CIGARETTE 2R1F

JOE MHE 04-JUL-83

2095 268
SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER EXPOSURE TO MAINSTREAM GAS/VAPOR PHASE AND MAINSTREAM GAS PHASE OF TEST CIGARETTE 1-0S-B-TOT AND STANDARD REFERENCE CIGARETTE 2R1F

JOE MHE 06-JUL-83

2094 268 PT
TRANSFORMATION OF MOUSE EMBRYO 10T1/2 CELLS AFTER EXPOSURE TO MAINSTREAM WHOLE SMOKE, MAINSTREAM GAS/VAPOR PHASE AND MAINSTREAM GAS PHASE OF TEST CIGARETTE 1-0S-B-TOT

JOE MHE 06-JUL-83

2096 268
MUTAGENICITY OF SIDESTREAM WHOLE SMOKE CONDENSATE OF RESEARCH CIGARETTES 1-0S-B-TOT, 2-0S-B-TOT/SPO AND 4-0S-B-BU ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA100

FTE TME 14-JUL-83

3094 500 PT
HEMODYNAMICS AND HISTOMETRICAL DETERMINATION OF SIZE OF MYOCARDIAL INFARCTION 21 DAYS AFTER OCCLUSION OF LEFT CORONARY ARTERY IN MALE RATS

RWA RKI 15-JUL-83

3093 500
HEMODYNAMICS AND HISTOMETRICAL DETERMINATION OF THE SIZE OF MYOCARDIAL INFARCTION 21 DAYS AFTER OCCLUSION OF THE LEFT CORONARY ARTERY IN MALE RATS

RWA RKI 15-JUL-83

3095 500 PT
IN VITRO INHIBITION OF ODC, AHM AND ODEM BY NICOTINE, WSC AND MONO AND DIPHENOLS

RWA - 21-JUL-83

3097 500
15-DAY SMOKE INHALATION STUDY WITH STANDARD REFERENCE CIGARETTE 2R1 ON FEMALE RATS ESTABLISHMENT OF SELECTED FLOW CYTOMETRY METHODS

RMU RKI 10-AUG-83

2097 268

2029175693

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

SURVEY OF LD50 VALUES FROM 4-DAY CYTOTOXICTY STUDIES
WITH 43 TEST CIGARETTES AND 3 REFERENCE CIGARETTES
ASSAYED FROM MARCH 1980 TO MAY 1982

JOE - 17-AUG-83

2099 268
ISH DETERMINATION OF TEST CIGARETTES 39-17-1, 39-17-1, 39-17-3, 39-17-4, BLEND-223, STANDARD REFERENCE CIGARETTE 2R1F AND PAPER FILTER RODS 2910 33-9015

HSA - 05-SEP-83

2098 268 PT
MUTAGENICITY OF MNNG, EMS AND HYDRAZINE SULFATE ON SACCHAROMYCES CEREVISIAE STRAIN D7, MITOTIC CROSSING OVER AND GENE CONVERSION OF 1E8 CELLS PER MILLILITER

FTE TME 05-SEP-83

3098 500
METABOLIC COOPERATION IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS INFLUENCE OF CELL DENSITY

DBE RWA 03-OCT-83

3001 500
LITERATURUEBERSICHT DIE TOXIKOLOGIE VON CADMIUM

FKK - 07-OCT-83

3099 500
1-DAY CYTOTOXICITY IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO DILUTED MAINSTREAM AND SIDESTREAM WHOLE SMOKE OF STANDARD REFERENCE CIGARETTE 2R1

JOE MHE 13-OCT-83

3101 500
METABOLIC COOPERATION IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS TREATED WITH COUMARIN AND DIHYDROCOUMARIN

DBE RWA 18-OCT-83

3102 500 PT
IN VIVO DNA ADDUCT FORMATION ASSAY

RWA SYE 27-OCT-83

5001 500
EVALUATION AND CALIBRATION OF A RESPIRATORY FLOW HEAD ASSEMBLY AND PLETHYSMOGRAPH FOR RATS

WRE - 22-NOV-83

5004 500
RESPIRATORY PHYSIOLOGY LITERATURE SURVEY PART 3 THE RESPIRATORY PRESSURE

WRE - 22-NOV-83

2101 268 PT
SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS

2029175694

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

AFTER EXPOSURE TO MAINSTREAM GAS PHASE OF TEST CIGARETTES 1-0S-B-TOT, 2-0S-B-TOT/SPO, 4-0S-B-BU AND 7-0S-B-BU/SPO

JOE MHE 22-NOV-83

5001 500

SELECTION OF MASS SPECTROMETER FOR RESPIRATORY GAS ANALYSIS

WRE - 22-NOV-83

5004 500

RESPIRATORY FUNCTION PARAMETERS KEYWORDS/QUERY PARAMETERS

WRE - 22-NOV-83

5004 500

RESPIRATORY PHYSIOLOGY LITERATURE SURVEY PART II THE LUNG VOLUMES

WRE - 22-NOV-83

5001 500

ASSESSMENT OF PULMONARY FUNCTION IN RATS SUBJECT TO CHRONIC INHALATION EXPOSURE

WRE - 22-NOV-83

5002 500

METHODENENTWICKLUNG ZUR ATEMFREQUENZ-MESSUNG (METHOD DEVELOPMENT FOR MEASUREMNET OF RESPIRATORY FREQUENCY)

PSN BOY 22-NOV-83

5003 500

ERPROBUNG EINER TELEMETRIEANLAGE ZUR KOERPERTEMPERATUR-MESSUNG IN RATTEN (TEST OF A SET-UP FOR TELEMETRIC MEASUREMENT OF BODY CORE TEMPERATURE)

HSA PSN 22-NOV-83

5004 500

OUTLINE OF REVIEW OF RESPIRATORY FUNCTION

WRE - 22-NOV-83

2104 268 PT

INTRASANGUINEOUS HOST-MEDIATED ASSAY OF DMNA ON SALMONELLA TYPHIMURIUM STRAIN TA1950

FTE TME 28-NOV-83

2102 268

ISH DETERMINATION OF THE GAS/VAPOR PHASE FROM PAPER FILTER RODS, TEST CIGARETTE 39-17-4 AND STANDARD REFERENCE CIGARETTE 2R1F WITHOUT AND WITH CHARCOAL FILTERING

HSA MSP 28-NOV-83

2103 268

2029175695

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

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ISH DETERMINATION OF THE GAS/VAPOR PHASE FROM PAPER FILTER RODS, TEST CIGARETTE 39-17-4 AND STANDARD REFERENCE CIGARETTE 2R1F WITH COOL TRAPPING

HSA MSP 28-NOV-83

5005 500

ON-LINE DETERMINATION OF THE HYDROCARBON CONCENTRATION IN DILUTED SMOKE (METHOD DEVELOPMENT)

CDO PSN 07-DEC-83

3103 500 PT

SKIN PAINTING STUDY WITH MAINSTREAM AND SIDESTREAM SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1 ON CRL:CD1(ICR)BR MICE FOLLOW-UP STUDY TO A 0500/3068

KU BR 12-DEC-83

2105 268

PLATE INCORPORATION MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF TEST CIGARETTES 100, 101, 105, 121, 128 AND 129 AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA 98 AND TA 100

FTE TME 20-DEC-83

3104 500

ACUTE INHALATION STUDY WITH SIDESTREAM CIGARETTE SMOKE OF STANDARD REFERENCE CIGARETTE 2R1 AND AMMONIA VAPOR ON RATS

WRE PSN 22-DEC-83

2106 268

ISH DETERMINATION OF GAS/VAPOR PHASE OF 10 TEST CIGARETTES AND THE STANDARD REFERENCE CIGARETTES 2R1F, SMIM-5 AND RHIM-82

MSP - 10-JAN-84

5006 500

ANSTIEG DER AMMONIAKKONZENTRATION IN MIT RATTEN BESETZTER GANZKOERPER-EXPOSITIONSKAMMER UND CO2-PRODUKTION DER RATTEN

DPR PSN 07-FEB-84

3105 500

ACUTE TOXICITY WITH DETERMINATION OF LD50 OF CR-1214, ETHYL ALPHA, ALPHA-DIMETHYL-BETA-HYDROXY-BETA-(4-METHOXYPHENYL)-PROPIONATE ON MALE AND FEMALE RATS

ATE DKU 07-FEB-84

3106 500 PT

DETERMINATION OF CHEMICAL PARAMETERS IN MAINSTREAM AND SIDESTREAM CIGARETTE SMOKE CONDENSATE OF STANDARD REFERENCE CIGARETTE 2R1

MSP - 08-FEB-84

2107 268

2029175696

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

1-DAY CYTOTOXICITY IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO DILUTED MAINSTREAM AND SIDESTREAM SMOKE OF TEST CIGARETTES 4-0S-B-BU AND 7-0S-B-BU/SPO AND STANDARDF REFERENCE CIGARETTE 2R1

JOE MHE 02-MAR-84

3301 500 PT

HGPRT-FORWARD MUTATION ASSAY WITH HUMAN LUNG PAN-L3 AND CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER EXPOSURE TO MNNG AND WHOLE SMOKE OF REFERENCE CIGARETTES 2R1F AND RHIM-82

JOE MHE 07-MAR-84

5008 500

MITOTIC STIMULATION OF PERIPHERAL B-LYMPHOCYTES WITH LIPOPOLYSACCHARIDE AND POKEWEED MITOGEN

DBE - 28-MAR-84

5009 500

DETERMINATION OF PMN ELASTASE IN RAT PLASMA

ULI - 13-APR-84

5011 268 PT

FESTER AUFBAU FUER MAINSTREAM- UND SIDESTREAM-EXPOSITION VON ZELLKULTUREN

JOE MHE 25-MAY-84

2108 268

SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER EXPOSURE TO DILUTED MAINSTREAM AND SIDESTREAM WHOLE SMOKE OF STANDARD REFERENCE CIGARETTE 2R1

JOE MHE 15-JUN-84

3108 500

21-DAY INHALATION STUDY WITH MAINSTREAM AND SIDESTREAM CIGARETTE SMOKE OF STANDARD REFERENCE CIGARETTE 2R1 ON RATS PHAGOCYTOC ACTIVITY OF FREE LUNG CELLS

RKI ATE 18-JUN-84

5013 500

ENTWICKLUNG UND ERPROBUNG EINER CO-MESSMETHODE FUER KONZENTRATIONEN UNTER 10 PPM IM VERDUENNTEN RAUCH (DEVELOPMENT AND TEST OF A METHOD TO DETERMINE CO CONCENTRATIONS IN DILUTED SMOKE BELWO 10 PPM)

PSN - 09-JUL-84

5014 500

INFLUENCE OF FIXATION ON FLUORESCENCE AND LIGHT SCATTER PROPERTIES OF RAT FREE LUNG CELLS

RKI - 10-JUL-84

5015 500

SPONTANEOUS AND MITOGEN-INDUCED PROLIFERATION OF LYMPHOCYTES DERIVED FROM RATS EXPOSED TO MAINSTREAM AND

202917569?

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

SIDESTREAM SMOKE OF STANDARD REFERENCE CIGARETTE 2R1

DBE - 31-JUL-84

3109 500

CHEMICAL ANALYSIS OF CONDENSATE OF TEST CIGARETTES X6D3DAM, X6D3DFZ, X6D3DGA, X6D3DBF, X6D3DNY, X6D4CDL, X6D4CUC, X6D5RN, AND OF STANDARD REFERENCE CIGARETTE 2R1, CONDENSATE PREPARATION WITH AN IMPACTION TRAP

MSP - 03-AUG-84

3110 500 PT

MUTAGENICITY STUDY OF WHOLE SMOKE CONDENSATE OF THE TEST CIGARETTES X6D3DAM, X6D3DFZ, X6D3DGA, X6D3DBF, X6D3DNY, X6D4CDL, X6D4CUC, X6D4ATT AND OF STANDARD REFERENCE CIGARETTE 2R1 ON SALMONELLA TYPHIMURIUM STRAINS TA98 AND TA100

FTE TME 10-AUG-84

5018 268

4-DAY CYTOTOXICITY ASSAY USING PAN-L3 CELLS EXPOSED TO WHOLE MAINSTREAM WHOLE SMOKE AND MAINSTREAM GAS/VAPOR PHASE OF THE STANDARD REFERENCE CIGARETTE 2R1F GENERATED BY A NEW TYPE OF 4-PORT BORGWALDT SMOKING MACHINE

JOE MHE 17-AUG-84

5019 500 PT

LARYNX HISTOLOGY AND MORPHOMETRY

UHA - 20-AUG-84

5023 500

FUTTER- UND TRINKWASSER-VERSORGUNGSSYSTEM FUER DIE GEPLANTE STUDIE P -/3080 (DIET AND WATER SUPPLY SYSTEM FOR STUDY P -/3080)

DPR PSN 27-AUG-84

5020 500

ANSTIEG DER AMMONIAKKONZENTRATION IN MIT RATTEN BESETZTER GANZKOERPER-EXPOSITIONSKAMMER HALTUNG IM MAKROLONKAEFIG (INCREASE OF THE AMMONIA CONCENTRATION IN A WHOLE BODY EXPOSURE CHAMBER FILLED WITH RATS, RATS KEPT IN MAKROLON CAGES WITH BEDDING MATERIAL)

DPR PSN 27-AUG-84

3111 500

TUMORIGENIC ACTIVITY OF MAINSTREAM WHOLE SMOKE CONDENSATE OF TEST CIGARETTES X6D3DAM, X6D3DFZ, X6D3DGA, X6D3DBF, X6D3DNY, X6D4CDL, X6D4CUC AND OF STANDARD REFERENCE CIGARETTE 2R1, 80-WEEK DERMAL APPLICATION STUDY ON CD1 MICE

DKU RWA 04-SEP-84

3111 500 PT

SKIN TUMORIGENIC ACTIVITY OF THE MAINSTREAM WHOLE SMOKE CONDENSATE OF CIGARETTE TYPES X6D3DAM, X6D3DFZ, X6D3DGA, X6D3DBF, X6D3DNY, X6D4CDL, X6D4CUC, X6D5RN,

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Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

AND THE STANDARD REFERENCE CIGARETTE 2R1, 80-WEEK DERMAL APPLICATION STUDY ON CD1 MICE

DKU RWA 04-SEP-84

5028 500 PT
ENTWICKLUNG EINER REGALARTIG AUFGEBAUTEN EXPOSITIONSKAMMER (WHOLE BODY EXPOSURE) KAEFIGHALTERUNG, ABDICHTUNG, TUEREN (DEVELOPMENT OF A SHELF TYPE WHOLE BODY EXPOSURE CHAMBER, HOLDERS FOR CAGES, SEALINGS AND DOORS)

PSN - 17-SEP-84

5027 500
ENTWICKLUNG EINER REGALARTIG AUFGEBAUTEN EXPOSITIONSKAMMER (WHOLE BODY EXPOSURE) AEROSOLFUEHRUNG UND -VERTEILUNG IN DIE TIERKAEFIGE (DEVELOPMENT OF A SHELF TYPE WHOLE BODY EXPOSURE CHAMBER, AEROSOL PIPING AND DISTRIBUTION TO THE ANIMAL CAGES)
PSN - 17-SEP-84

5026 500 PT
ERPROBUNG EINER NEUENTWICKELTEN RAUCHMASCHINE TEST OF A NEW DEVELOPED SMOKING MACHINE

PSN - 17-SEP-84

5025 500
ENTWICKLUNG UND ERPROBUNG EINES RAUCHVERDUENNUNGSSYSTEMS MIT GERINGER PARTIKEL-DEPOSITION (DEVELOPMENT AND TEST OF A SMOKE DILUTION SYSTEM WITH MINIMAL PARTICLE DEPOSITION)

PSN - 17-SEP-84

5030 500
ANSTIEG DER AMMONIAKKONZENTRATION IN MIT RATTEN BESETZTER GANZKOERPER-EXPOSITIONSKAMMER HALTUNG IN GANZDRAHT-KAEFIGEN (INCREASE OF THE AMMONIA CONCENTRATION IN A WHOLE BODY EXPOSURE CHAMBER FILLED WITH RATS, RATS KEPT IN WHIRE MESH CAGES)
DPR JDO 18-SEP-84

268.1047 268
SUBAKUTE VERGLEICHENDE INHALATIONS-UNTERSUCHUNGEN UEBER DIE IRRITATION DES RESPIRATIONSSYSTEMS DURCH RAUCH DER ZIGARETTENSORTEN 1047-1 UND 1047-2 AN RATTEN

DRRS MR 19-SEP-84

5033 500
ABSORPTION VON AMMONIAK AN HOLZGRANULAT-EINSTREU (ABSORPTION OF AMMONIA ON WOOD GRANULATE BEDDING MATERIAL)

DPR - 21-SEP-84

5034 268
INFLUENCE OF 1.5 HOUR-STORAGE ON THE SCE-FREQUENCY AND PROLIFERATION OF RAT PERIPHERAL BLOOD LYMPHOCYTES

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Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

DBA - 24-SEP-84

2109 268
MUTAGENICITY OF MAINSTREAM AND SIDESTREAM WHOLE SMOKE CONDENSATE OF TEST CIGARETTES 001P, 002P, 003P, 004P AND 005P ON SALMONELLA TYPHIMURIUM STRAINS TA98 AND TA100

FTE TME 24-SEP-84

5016 268 PT
ESTABLISHMENT OF CULTIVATION CONDITIONS FOR THE TRADESCANTIA CLONE 4430

FTE - 05-OCT-84

2110 268
1-DAY CYTOTOXICITY IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO DILUTED MAINSTREAM AND SIDESTREAM WHOLE SMOKE OF TEST CIGARETTES 001P, 002P, 003P, 004P AND 005P

JOE MHE 11-OCT-84

5037 500
ESTABLISHMENT OF A MICROMETHOD FOR THE DETERMINATION OF PROTEIN

RMU - 26-OCT-84

5038 500
DERMAL APPLICATION OF MAINSTREAM CONDENSATE OF STANDARD REFERENCE CIGARETTE TYPE 2R1 AND ACETONE WITH DIFFERENT WATER CONTENT IN THE APPLICATION SOLUTION

DKU RWA 29-OCT-84

3114 500
21-DAY INHALATION STUDY WITH SIDESTREAM CIGARETTE SMOKE OF STANDARD REFERENCE CIGARETTE 2R1 ON RATS TPM CONCENTRATIONS: 2, 5 AND 17 ug/l

DPR ATE 27-NOV-84

3113 500
21-DAY INHALATION STUDY WITH MAINSTREAM AND SIDESTREAM SMOKE OF STANDARD REFERENCE CIGARETTE 2R1 ON RATS TPM CONCENTRATION: 60 ug/l

DPR ATE 27-NOV-84

2111 268
4-DAY CYTOTOXICITY IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO WHOLE SMOKE AND GAS/VAPOR PHASE OF TEST CIGARETTES 001P, 002P, 003P, 004P AND 005P FROM PROJECT PRESERVE

JOE MHE 05-DEC-84

2050 268 PT
PREPARATION OF INDUCED ENZYME FRACTIONS FOR METABOLIC ACTIVATION

2029175700

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

FTE TME 06-DEC-84

5041 500
PRELIMINARY INVESTIGATIONS ON AGED SIDESTREAM

BGE - 11-DEC-84

2112 268
SURVEY ISH, CYTOTOXICITY AND SCE VALUES OF DIFFERENT CIGARETTES

JOE MHE 11-DEC-84

5048 500
ESTABLISHMENT OF A FLOW CYTOMETRIC PHAGOCYTOSIS ASSAY ON RAT WHITE BLOOD CELLS

RKI WGK 17-DEC-84

5050 500
ESTABLISHMENT OF DIFFERENTIAL BLOOD LYMPHOCYTE COUNTING BY FLOW CYTOMETRY

WGK RKI 17-DEC-84

5049 500
SCALE DOWN OF FLOW CYTOMETRIC PHAGOCYTOSIS ASSAY ON RAT FREE LUNG CELLS

RKI WGK 17-DEC-84

5044 500
ESTABLISHMENT OF NATURAL KILLER CELL DETERMINATION

DBA - 17-DEC-84

2113 268 PT
INTRASANGUINEOUS HOST-MEDIATED ASSAY OF 4-NITROQUINOLINE-N-OXIDE ON SALMONELLA TYPHIMURIUM STRAIN TA1950

FTE TME 17-DEC-84

5045 500
ESTABLISHMENT OF ASSAYS FOR RAT URINARY THIOESTERS, HEPATIC AND PULMONARY SULFHYDRYL COMPOUNDS AND ENZYMES OF THE GLUTATHIONE PEROXIDASE SYSTEM

RWA - 17-DEC-84

5043 500
IMPROVEMENT OF THE ESTABLISHED IMMUNOASSAY DETERMINATION OF COTININE

DBA - 17-DEC-84

5051 500
HISTOCHEMICAL DEMONSTRATION OF LEUKOZYTES IN LUNG SECTIONS OF SMOKE-EXPOSED RATS

ATE - 18-DEC-84

2029175701

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

5052 500
DER AUSFALL DER LUFTVERSORGUNG BEI EINER REGALARTIG AUFGEBAUTEN EXPOSITIONSKAMMER FUER DIE GANZKOERPER-EXPOSITION, STOERFALLANALYSE UND -BEGRENZUNG

DPR PSN 21-DEC-84

5053 500
ANALYTICAL EVALUATION OF SMOKE COMPONENTS IN THE WHOLE BODY EXPOSURE CHAMBER

MSP PSN 21-DEC-84

5054 268
CULTIVATION AND DETERMINATION OF THE GROWTH RATE AND OF THE NUMBER OF CHROMOSOMES OF MOUSE MAMMARY CARCINOMA HB CELLS

JOE MHE 21-DEC-84

2115 268
SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER EXPOSURE TO MAINSTREAM GAS/VAPOR PHASE OF TEST CIGARETTES 001P, 002P, 003, 004P AND 005P FROM PROJECT PRESERVE AND N-METHYL-N'-NITRO-N-NITROSOGUANIDINE

JOE MHE 08-JAN-85

5056 500
INVESTIGATION OF THE HAIR GROWTH CYCLE OF THE DORSAL SKIN AREA OF CD1 MICE

DKU - 11-JAN-85

2116 268
GAS CHROMATOGRAPHIC DETERMINATION OF NICOTINE AND COTININE IN HUMAN BLOOD PLASMA

MSP - 25-JAN-85

5057 500
PULMONARY FUNCTION IN RATS: STATIC PROPERTIES OF PULMONARY MECHANICS

DPR JDO 30-JAN-85

5059 500
STATIC CALIBRATION OF A RESPIRATORY FLOW HEAD ASSEMBLY FOR RATS

DPR JDO 30-JAN-85

5058 500
AN EXPERIMENTAL SET-UP FOR THE DETERMINATION OF THE CARBON MONOXIDE UPTAKE BY THE RAT

DPR JDO 30-JAN-85

3115 500 PT
SKIN TUMORIGENIC ACTIVITY OF THE MAINSTREAM WHOLE SMOKE

2029175702

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

CONDENSATE OF THE STANDARD REFERENCE CIGARETTE 2R1 AND OF CATECHOL, 80-WEEK DERMAL APPLICATION STUDY ON CD1 MICE

DKU ATE 05-MAR-85

5061 500

EFFECT OF SUBACUTE INHALATION OF FORMALDEHYDE, ACETALDEHYDE, ACROLEIN, AMMONIA, ISOPRENE AND A MIXTURE OF THESE ALDEHYDES WITH AMMONIA ON CO2-EXHALATION OF RATS

WST DPR 20-MAR-85

5062 500 PT

ACUTE INHALATION STUDY WITH SIDESTREAM WHOLE SMOKE AND GAS/VAPOR PHASE OF STANDARD REFERNCE CIGARETTE 2R1 AND A MIXTURE OF FORMALDEHYDE, ACROLEIN, AND AMMONIA ON RATS, SENSORY IRRITATION

WST DPR 20-MAR-85

5064 268 PT

CHECKING THE SETUP FOR CELL CULTURE EXPOSURE TO GAS/VAPOR PHASE

JOE MHE 25-MAR-85

2117 268

MUTAGENICITY OF WHOLE SMOKE TPM OF CIGARETTE SNOOPY-1p OBTAINED WITH VARIOUS PUFF VOLUMES, PLATE INCORPORATION ASSAY ON SALMONELLA TYPHIMURIUM STRAINS TA98 AND TA100

FTE TME 11-APR-85

2118 268

4-DAY CYTOTOXICITY IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO MAINSTREAM WHOLE SMOKE OBTAINED WITH VARIOUS PUFF VOLUMES OF TEST CIGARETTE SNOOPY-1p

JOE MHE 11-APR-85

3116 500 PT

MACROSCOPICAL AND HISTOLOGICAL EVALUATION OF SKIN IRRITATIONS AFTER DERMAL APPLICATION OF MAINSTREAM WHOLE SMOKE CONDENSATE OF TEST CIGARETTES X6D2DJV, X6D3AMD, X6D3MS, X6D3MQ, X6D3QK, X6D3MU AND STANDARD REFERENCE CIGARETTE 2R1 CONDENSATE COLLECTION IN A COOL TRAP, MOUSE STRAIN: CRL:CD1(ICR)BR

DKU - 15-MAY-85

2119 268

SCE-INDUCING ACTIVITY OF MAINSTREAM GAS/VAPOR PHASE OBTAINED BY VARIOUS PUFF VOLUMES OF TEST CIGARETTE SNOOPY-1p ACUTE IN VITRO EXPOSURE STUDY USING CHINESE HAMSTER EMBRYO LUNG V79 CELLS

JOE MHE 12-JUN-85

2120 268

MUTAGENICITY OF MAINSTREAM WHOLE SMOKE CONDENSATE OF TEST CIGARETTES X6D4DNL/9556, X6D4DNM/9557,

2029175703

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000

X6D4DNO/9559 AND X6D4DNP/9560 OF PROJECT SLOW ON ON SALMONELLA TYPHIMURIUM STRAINS TA98 AND TA100

TME FTE 18-JUN-85

2121 268

4-DAY CYTOTOXICITY IN HUMAN LUNG PAN-L3 CELLS AFTER EXPOSURE TO MAINSTREAM WHOLE SMOKE OF THE 4 TEST CIGARETTES X6D4DNL/9556, X6D4DNM/9557, X6D4DNO/9559 AND X6D4DNP/9560 FROM PROJECT SLOW

JOE MHE 18-JUN-85

5066 500

ESTABLISHMENT OF PRIMARY RAT TRACHEAL EPITHELIAL CELL CULTURE TO STUDY IN VITRO MAMMALIAN CELL TRANSFORMATION

DBA - 18-JUN-85

5065 500

INBIFO TRANSFORMATION ASSAYS

DBA - 18-JUN-85

5070 500

FLOW CYTOMETRIC ANALYSIS OF IMMUNOFLUORESCENTLY LABELED NATURAL KILLER CELLS

WGK RKI 24-JUN-85

5069 500 PT

ESTABLISHMENT OF A METHOD FOR THE PREPARATION OF NUCLEI FOR THE FLOW CYTOMETRIC DETERMINATION OF DNA

RKI WGK 24-JUN-85

5071 500

EINSATZMOEGLICHKEITEN DES ALKALISCHEN ELUTIONSTESTES ZUM NACHWEIS VON GENOTOXISCHEN EFFEKTEN IN VIVO FFEKTEN IN VIVO

RWA - 24-JUN-85

2122 268

SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER EXPOSURE TO MAINSTREAM GAS/VAPOR PHASE OF THE 4 TEST CIGARETTES X6D4DNL/9556, X6D4DNM/9557, X6D4DNO/9559 AND X6D4DNP/9560 FROM PROJECT SLO W AND N-METHYL-N'-NITRO-N-NITROSOGUANIDINE

JOE MHE 26-JUN-85

2125 268

SCE FREQUENCY IN CHINESE HAMSTER EMBRYO LUNG V79 CELLS AFTER EXPOSURE TO MAINSTREAM GAS/VAPOR PHASE OF RESEARCH CIGARETTES HANSA-1, -2, -3, -4, -6, -8, -10 AND -11

JOE MHE 26-JUN-85

2123 268

MUTAGENICITY OF MAINSTREAM WHOLE SMOKE CONDENSATE OF TEST CIGARETTES HANSA-1, -2, -3, -4, -6, -8, -10 AND

2029175704

Source: https://www.industrydocuments.ucsf.edu/docs/tpdl0000